

	DBs	Time Stamp
1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 08:50
2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 08:50
3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 08:51
4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 08:52
5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 08:54
6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 08:54
7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:00
8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:00
9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:00

	Typ	Hits	S arch Text
1	BRS	573232	capacitor
2	BRS	15052	perovskite
3	BRS	1985	second! adj anneal\$6
4	BRS	113553	(top adj electrode) or (top adj plate) or (upper adj electrode)
5	BRS	98	capacitor and perovskite and (second! adj anneal\$6) and ((top adj electrode) or (top adj plate) or (upper adj electrode))
6	BRS	4643765	temperature or degree
7	BRS	98	(capacitor and perovskite and (second! adj anneal\$6) and ((top adj electrode) or (top adj plate) or (upper adj electrode))) and (temperature or degree)
8	BRS	2314	first adj anneal\$6
9	BRS	83	((capacitor and perovskite and (second! adj anneal\$6) and ((top adj electrode) or (top adj plate) or (upper adj electrode))) and (temperature or degree)) and (first adj anneal\$6)